

Day : Monday
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Time: 01:05:37

PALM INTRANET

Inventor Information for 10/678227

Inventor Name	City	State/Country
OGAWA, SHUN	HIRATSUKA-SHI	JAPAN
YOSHINAKA, SATOSHI	HIRATSUKA-SHI	JAPAN
HAYASHI, TAKEO	HIRATSUKA-SHI	JAPAN

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Inventor Name Search Result

Your Search was:

Last Name = OGAWA

First Name = SHUN

Application#	Patent#	Status	Date Filed	Title	Inventor Name 16
<u>10718667</u>	Not Issued	020	11/24/2003	METHOD OF RECYCLING	OGAWA, SHUNICHI
<u>10678227</u>	Not Issued	030	10/06/2003	POLYAMIDE AND RESIN COMPOSITION	OGAWA, SHUN
<u>10143979</u>	<u>6679442</u>	150	05/14/2002	METHOD OF RECYCLING	OGAWA, SHUNICHI
<u>08921080</u>	<u>6127012</u>	150	08/29/1997	RECYCLABLE ARTICLE AND SHEET-LIKE MEMBER INCLUDED THEREIN	OGAWA, SHUNICHI
<u>08488125</u>	<u>5670071</u>	150	06/07/1995	MAG ARC WELDING APPARATUS	OGAWA, SHUNICHI
<u>08486891</u>	<u>5667709</u>	150	06/07/1995	METHOD OF MAG ARC WELDING AND WELDING APPARATUS	OGAWA, SHUNICHI
<u>08290753</u>	<u>5760931</u>	150	10/13/1994	IMAGE DISPLAY UNIT	OGAWA, SHUNICHI
<u>08276328</u>	<u>5599087</u>	150	07/18/1994	CORNER OR END POSITION INDICATING APPARATUS FOR A VEHICLE	OGAWA, SHUNICHI
<u>08183939</u>	Not Issued	161	01/21/1994	FRONT END LOCATION INDICATING SYSTEM FOR VEHICLES	OGAWA, SHUNICHI
<u>08069709</u>	<u>5576724</u>	150	06/01/1993	VEHICULAR EXTREME POSITION DISPLAY SYSTEM	OGAWA, SHUNICHI
<u>07778845</u>	<u>5508493</u>	150	12/13/1991	METHOD OF MAG ARC WELDING AND WELDING APPARATUS	OGAWA, SHUNICHI
<u>07054416</u>	<u>4846595</u>	150	05/26/1987	FRAME STRUCTURE OF A PRINTER WITH POSITIONING OPENINGS	OGAWA, SHUNICHI

<u>06925155</u>	<u>4795284</u>	150	10/31/1986	PRINTING DEVICE WITH CARRIAGE AND CARRIER THEREFOR EACH INTEGRALLY PRESS-FORMED FROM A RESPECTIVE METAL SHEET	OGAWA , SHUNICHI
<u>06768230</u>	Not Issued	161	08/21/1985	PRECOLORED POLYAMIDE MOLDING COMPOSITION	OGAWA , SHUNJI
<u>06552188</u>	<u>4500362</u>	150	11/15/1983	PROCESS FOR PREPARING AQUEOUS DISPERSION OF PIGMENT	OGAWA , SHUNGI
<u>06476222</u>	<u>4493573</u>	150	03/17/1983	PRINTING APPARATUS	OGAWA , SHUNICHI

Inventor Search Completed: No Records to Display.

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SHUN

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PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = YOSHINAKA

First Name = SATOSHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name 1
10678227	Not Issued	030	10/06/2003	POLYAMIDE AND RESIN COMPOSITION	YOSHINAKA, SATOSHI

Inventor Search Completed: No Records to Display.

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Last Name

YOSHINAKA

First Name

SATOSHI

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Inventor Name Search Result

Your Search was:

Last Name = HAYASHI

First Name = TAKEO

Application#	Patent#	Status	Date Filed	Title	Inventor Name 27
<u>10867760</u>	Not Issued	030	06/16/2004	DATA TRANSFER DEVICE, DATA TRANSFER METHOD, DATA COMMUNICATION SYSTEM USING SAME, AND PROGRAM	HAYASHI, TAKEO
<u>10758122</u>	Not Issued	030	01/16/2004	RESIST COMPOSITION	HAYASHI, TAKEO
<u>10709523</u>	Not Issued	030	05/12/2004	GAS DYNAMIC PRESSURE BEARING UNIT, SPINDLE MOTOR, HARD DISK DRIVE AND POLYGON SCANNER UTILIZING GAS DYNAMIC PRESSURE BEARING SYSTEM	HAYASHI, TAKEO
<u>10678227</u>	Not Issued	030	10/06/2003	POLYAMIDE AND RESIN COMPOSITION	HAYASHI, TAKEO
<u>10631733</u>	Not Issued	020	08/01/2003	PHASE ADJUSTING APPARATUS, PHASE ADJUSTING METHOD FOR USE THEREIN, AND PROGRAM FOR PHASE ADJUSTING METHOD	HAYASHI, TAKEO
<u>10153619</u>	<u>6740376</u>	150	05/24/2002	POLYESTER BASED RESIN COMPOSITION AND MOLDED PRODUCT THEREFROM	HAYASHI, TAKEO
<u>09933109</u>	<u>6444739</u>	150	08/21/2001	POLYAMIDE RESIN COMPOSITION	HAYASHI, TAKEO
<u>09911321</u>	Not Issued	041	07/23/2001	DISK UNIT WITH INCREASED HEAD-POSITIONING ACCURACY	HAYASHI, TAKEO
<u>09879100</u>	<u>6447859</u>	150	06/13/2001	POLYESTER RESIN AND	HAYASHI,

				MOLDED ARTICLE	TAKEO
<u>09508732</u>	<u>6365248</u>	150	03/14/2000	EASILY TEARABLE LAMINATED BARRIER FILM AND BAG PRODUCT USING THE SAME	HAYASHI, TAKEO
<u>09453968</u>	<u>6741596</u>	150	12/03/1999	PIPELINE TYPE PROCESSOR FOR ASYNCHRONOUS TRANSFER MODE (ATM) CELLS	HAYASHI , TAKEO
<u>09179292</u>	<u>6144522</u>	150	10/27/1998	DISK DRIVE HAVING BREATHING FILTER PROTECTING MECHANISM	HAYASHI , TAKEO
<u>09146335</u>	<u>6221502</u>	150	09/02/1998	EASY-CLEAVAGE SHRINK LAMINATE FILM AND THE BAG USING THE SAME	HAYASHI, TAKEO
<u>09106346</u>	<u>6200582</u>	150	06/29/1998	LAMINATE HAVING ANTI-BACTERIAL AND MILDEWPROOFING ACTIONS	HAYASHI , TAKEO
<u>09051526</u>	<u>6171272</u>	150	04/10/1998	SHORT LEG BRACE	HAYASHI , TAKEO
<u>08724689</u>	<u>5902398</u>	150	10/01/1996	ARTIFICIAL SEED MANUFACTURING APPARATUS	HAYASHI , TAKEO
<u>08616248</u>	<u>5925305</u>	150	03/15/1996	ORIENTED FILM EASY TO SPLIT AND METHOD OF PRODUCING THE SAME	HAYASHI , TAKEO
<u>08564421</u>	<u>5716696</u>	150	11/29/1995	EASY-CLEAVAGE FILM AND A METHOD OF PRODUCING THE SAME	HAYASHI , TAKEO
<u>08053490</u>	<u>5421882</u>	150	04/28/1993	APPARATUS FOR GEL-COATING SEED	HAYASHI , TAKEO
<u>07967249</u>	<u>5541011</u>	150	10/27/1992	ORIENTED FILM EASY TO SPLIT	HAYASHI , TAKEO
<u>07769261</u>	<u>5254358</u>	150	10/01/1991	METHOD OF GEL-COATING SEED AND APPARATUS THEREFORE	HAYASHI , TAKEO
<u>07754515</u>	<u>5268219</u>	150	09/04/1991	POLYAMIDE RESIN COMPOSITION AND FILM THEREFROM	HAYASHI , TAKEO
<u>07583076</u>	<u>5158637</u>	150	09/14/1990	METHOD OF AND AN APPARATUS FOR THERMALLY PROCESSING CRYSTALLINE THERMOPLASTIC RESIN FILM	HAYASHI , TAKEO

<u>07492884</u>	<u>5094799</u>	150	03/09/1990	PROCESS FOR PRODUCING BIAXIALLY ORIENTED NYLON FILM	HAYASHI , TAKEO
<u>07169101</u>	<u>4856656</u>	150	03/09/1988	MULTI-LAYER FILM AND PACKAGE	HAYASHI , TAKEO
<u>07020708</u>	Not Issued	166	03/02/1987	MULTI-LAYER FILM AND PACKAGE	HAYASHI , TAKEO
<u>06823547</u>	<u>4734245</u>	150	01/29/1986	METHOD OF PRODUCING BIAXIALLY ORIENTED FILM OF THERMOPLASTIC RESIN	HAYASHI , TAKEO

Inventor Search Completed: No Records to Display.

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L1	6	((("4163101") or ("6444739") or ("4853460") or ("5268219") or ("4734245") or ("5094799")).PN.	USPAT	OR	OFF	2004/12/13 14:36
L2	120	polyamide and methyl adj3 pentanediamine	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/13 14:38
L3	120	2 and (pentanediamine or heptanediamine or nonanediamine or meta xylylene diamine or m xylylenediamine or ?bis aminomethylcyclohexane)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/13 14:39
L4	119	3 and (dicarboxylic acid or azelaic acid or glutaric acid or suberic acid or undecanedioic acid or isophthalic acid or ?cyclohexanedicarboxylic acid)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/13 14:40
L5	119	4 and (?valerolactam or ?aminopentane or ?aminoheptane acid or ?aminononane acid or ?aminoundecanoic acid)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/13 14:41
L6	91	5 and (alcohol or ethanol or \$1propanol or methanol)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/13 14:42
L7	88	6 and (n acetyl diamine or diisocyanate or n silylated diamine)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/13 14:43
L8	1238794	7 aand polyamide resin and (inorganic conductive material or particle or fiber or mica or glass fiber or glass fibre or carbon fibre or carbon fiber or calcium carbonate or barium sulfate of barite)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/13 14:45
L9	22	7 and (mica or carbon black or graphite or calcium carbonate of barium sulfate or glass spheres or glass fiber) and "524"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/13 14:49
L10	902089	9 and electrically conductive	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/13 14:47
L11	0	6 and Pipper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/13 14:50

L12	0	6 and Pipper/inv.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/13 14:50
L13	0	6 and Pipper/.inv.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/13 14:50
L14	0	6 and Pipper.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/13 14:50
L15	5	6 and 528/332.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/13 14:52
L16	12	3 and 528/310.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/13 14:53